

DATE: Tuesday, April 29, 2003

Set Name side by side	Query	Hit Count	Set Name result set		
DB=USPT,PGPB,JPAB; PLUR=YES; OP=OR					
L69	L68 and (echo\$ or reverber\$)	9	L69		
L68	L65 and (database or (data same structur\$3))	38	L68		
L67	L66 and spatial\$	29	L67		
L66	L65 and (binary or numerical or tree or graph)	71	L66		
L65	153 and L64	108	L65		
L64	(ray or beam) same trac\$	63857	L64		
L63	L54 and (echo\$ or reverberate\$)	57	L63		
L62	L60 and priorit\$	21	L62		
L61	L60 and (short\$ same path)	16	L61		
L60	L59 and (trac\$ or split\$)	126	L60		
L59	L54 and (sound or wave or acoustic or electromagnet\$2)	178	L59		
L58	L54 and (sound or wave or acoustic or electro\$)	165	L58		
L57	L56 and trac\$3	28	L57		
L56	L55 and (sound or wave or acoustic\$)	44	L56		
L55	L54 and boundar\$	64	L55		
L54	L53 and simulation and (tree or graph or cell or node or element)	302	L54		
L53	multipath same propagat\$	2410	L53		
L52	11 and 131	1	L52		
L51	11 ad 131	79020	L51		
L50	L49 and (node or split\$ or numerical or tree)	48	L50		
L49	L31 and (path same short\$)	81	L49		
L48	L47 and simulation	21	L48		
L47	L46 and boundar\$	61	L47		
L46	L45 and (tree or (data same structure))	136	L46		
L45	L31 and (element or cell)	439	L45		
L44	L43 and ((data same structure) or tree)	88	L44		
L43	L31 and geometr\$ and (element or cell)	228	L43		
L42	L41 not 140	10	L42		
L41	L39 and (numerical or binary or graph or tree) and (node or object or cell or element)	47	L41		
L40	L39 and (numerical or binary)	37	L40		
L39	131 and L38	77	L39		

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L38	path same short\$4	94214	L38
L37	L32 and short\$3	303	L37
L36	L33 and travers\$	29	L36
L35	L34 and bound\$	39	L35
L34	L33 and (data same structur\$)	63	L34
L33	L32 and (node or tree or graph)	137	L33
L32	L31 and (path or multipath)	384	L32
L31	L30 and (echo\$ or reverber\$)	500	L31
L30	128 and L29	2350	L30
L29	(ray or beam) same trac\$	63857	L29
L28	(sound or wave) same propagat\$	48700	L28
L27	L26 and (data same structur\$)	40	L27
L26	L25 and (node or tree or graph)	81	L26
L25	L17 and numerical	243	L25
L24	L18 and (data same structure)	70	L24
L23	L22 and (boundar\$ or cell or element)	54	L23
L22	L18 and numerical	55	L22
L21	L18 and numerical and node	6	L21
L20	L18 and node and (element or boundar\$4)	49	L20
L19	L18 and (tree or graph) and node	34	L19
L18	L17 and (short\$ same path) and reflect\$	175	L18
L17	L5 and (echo\$ or reverber\$)	827	L17
L16	L13 and (graph or tree)	51	L16
L15	L14 and bidirect\$	10	L15
L14	L13 and dimension\$3	73	L14
L13	L11 and node and reflect\$	79	L13
L12	L11 and back\$	412	L12
L11	l6 and (boundar\$ or element)	422	L11
L10	18 not L9	3	L10
L9	L8 and (boundar\$ or element)	56	L9
L8	L6 and tree	59	L8
L7	L6 and boundar\$	238	L7
L6	L5 and (echo\$ or reverber\$) and geometr\$	452	L6
L5	sound and propagat\$ and path and (ray or beam) and trac\$	2282	L5
L4	L1 and (path same short\$)	1	L4
L3	L2 and path	. 5	L3
L2	L1 and (echo\$ or reverber\$)	9	L2
L1	5467401	22	· L1